Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3414	313/542,523,527,373, 532;250/214vt,207.ccls.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 08:01
L2	2	1 and spinel	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 08:01
L3	4	1 and ("mgal.sub.2o.sub.4" "mg al.sub.2 o.sub.4" "mgal.sub.2 o. sub.4" "magnesium aluminum oxide")	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 08:03
L4	0	1 and epitax\$6 with grown and (mg near3 "al.sub.2" near3 "o. sub.4")	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 08:04
L5	1	1 and (alkali with antimonide) and epitax\$6 with grown	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 08:04
L6	0	1 and ((lithium sodium potassium rubidium cesium francium li na k rb cs fr alkali) with (sb antimony antimonide)) with cubic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 08:05
L7	347	1 and ((lithium sodium potassium rubidium cesium francium li na k rb cs fr alkali) with (sb antimony antimonide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 08:05
S1	1	(photocathode (photo adj cathode)) and (alkali with antimonide) and epitax\$6 with grown	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 18:09
S2	0	(photocathode (photo adj cathode)) and (alkali with antimonide) and epitax\$6 with grown and (mg near3 "al.sub.2" near3 "o.sub.4")	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 08:04

S3	0	(photocathode (photo adj	USPAT;	OR	ON	2005/03/29 10:15
	J	cathode)) and (mg near3 "al.sub. 2" near3 "o.sub.4")	USOCR; EPO; JPO; DERWENT; IBM_TDB			2003, 03, 23 10.13
S4	0	(photocathode (photo adj cathode)) and ("mgal.sub.2o.sub. 4")	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 10:41
S5	18	(photocathode (photo adj cathode)) and spinel	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 10:16
S6	9	(photocathode (photo adj cathode)) and ("mgal.sub.2o.sub. 4" "mg al.sub.2 o.sub.4" "mgal. sub.2 o.sub.4")	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 18:00
S7	4	(US-4235955-\$ or US-4477294-\$ or US-4536679-\$ or US-5475227-\$).did.	USPAT	OR	OFF	2005/03/31 16:21
S8	1	S7 and cubic	USPAT	OR	OFF	2005/03/31 16:21
S9	89	photocathode and "445"/\$	USPAT	OR	OFF	2005/03/31 16:23
S10	4	US-5962843-\$.DID. OR US-6116976-\$.DID. OR US-6121612-\$.DID. OR US-4368098-\$.DID.	USPAT	OR	OFF	2005/03/31 16:28
S11	5	(photocathode (photo adj cathode)) and ("mgal.sub.2o.sub. 4" "mg al.sub.2 o.sub.4" "mgal. sub.2 o.sub.4") and "lattice constant"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 17:32
S12	1	(photocathode (photo adj cathode)) and (alkali with antimonide) and epitax\$6 with grown	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 18:20
S13	11	(photocathode (photo adj cathode)) and ("mgal.sub.2o.sub. 4" "mg al.sub.2 o.sub.4" "mgal. sub.2 o.sub.4" "magnesium aluminum oxide")	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 08:02
S14	11	(photocathode (photo adj cathode)) and ("mgal.sub.2o.sub. 4" "mg al.sub.2 o.sub.4" "mgal. sub.2 o.sub.4" "magnesium aluminum oxide" (mineral near2 spinel))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 18:00

S15	48	(photocathode (photo adj	USPAT;	OR	ON	2005/03/31 21:48
313	10	cathode)) and (alkali with antimonide)	USOCR; EPO; JPO; DERWENT; IBM_TDB			2003/03/31 21.10
S16	7	(photocathode (photo adj cathode)) and ((lithium sodium potassium rubidium cesium francium li na k rb cs fr alkali) with antimonide) and epitax\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 18:27
S17	12	(photocathode (photo adj cathode)) and ((lithium sodium potassium rubidium cesium francium li na k rb cs fr alkali) with antimony) and epitax\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 20:35
S20	37	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and ((lithium sodium potassium rubidium cesium francium li na k rb cs fr alkali) with (sb antimony antimonide)) and epitax\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 14:57
S21	2	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and ("k. sub.3 sb" "na.sub.3 sb" "li.sub.3 sb" "cs.sub.3 sb") and epitax\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 19:45
S22	10	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and ("mgal. sub.2o.sub.4" "mg al.sub.2 o.sub. 4" "mgal.sub.2 o.sub.4" "magnesium aluminum oxide") and epitax\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 21:29
S23	17	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and spinel and epitax\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 20:35
S24	0	dynode same spinel and epitax\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 20:30

S25	0	dynode same spinel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 20:35
S26	0	(photocathode (photo adj cathode)) and nickel same spinel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 20:35
S29	1	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and (nickel same spinel) and epitax\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 20:36
S30	1	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and ((nickel ni) same spinel) and epitax\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 20:37
S31	8	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and ((nickel ni) same spinel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 21:55
S32	0	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and ((lithium sodium potassium rubidium cesium francium li na k rb cs fr alkali) with (sb antimony antimonide)) with cubic and epitax\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 21:20
S33	1	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and ((lithium sodium potassium rubidium cesium francium li na k rb cs fr alkali) with (sb antimony antimonide)) with cubic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 08:05

S34	22	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and (spinel "mgal.sub.2o.sub.4" "mg al.sub.2 o.sub.4" "mgal.sub.2 o.sub.4" "magnesium aluminum oxide")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 22:11
S35	0	and epitax\$ (photocathode (photo adj cathode)) and (alkali with antimonide) and spinel	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 21:48
S36	19	(photocathode (photo adj cathode)) and (alkali with antimonide) and single	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 21:49
S37	7	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and ((gaas) same spinel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 21:51
S38	69	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and spinel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 21:55
S39	84	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and (spinel "mgal.sub.2o.sub.4" "mg al.sub.2 o.sub.4" "mgal.sub.2 o.sub.4" "magnesium aluminum oxide")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 14:50
S40	15	S39 not S38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 22:11
S41	8	(US-20030001497-\$).did. or (US-4235955-\$ or US-4477294-\$ or US-4536679-\$ or US-5475227-\$ or US-4896035-\$ or US-6670752-\$ or US-3814996-\$).did.	US-PGPUB; USPAT	OR	OFF	2005/04/01 14:49

S42	3	S41 and (spinel "mgal.sub.2o.sub. 4" "mg al.sub.2 o.sub.4" "mgal. sub.2 o.sub.4" "magnesium aluminum oxide")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 14:50
S43	84	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and (spinel "mgal.sub.2o.sub.4" "mg al.sub.2 o.sub.4" "mgal.sub.2 o.sub.4" "magnesium aluminum oxide")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 14:58
S44	84	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and (spinel "mgal.sub.2o.sub.4" "mg al.sub.2 o.sub.4" "mgal.sub.2 o.sub.4" "magnesium aluminum oxide")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:41
S45	5	(photocathode (photo adj cathode) photoelectrode (photo adj electrode) photomultiplier (photo adj multiplier)) and "8.083"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/01 15:41
S46	1	"6670752"	DERWENT	OR	OFF	2005/04/04 05:50
S47	1	2001-565162.NRAN.	DERWENT	OR	OFF	2005/04/04 05:50